

CD-ROM connector **231** is not applied thereto. As a result of this, damages on the connectors **214**, **235**, and **231** can be prevented, and the floppy disc drive device **219** or the CD-ROM drive device **218** can be smoothly pushed out.

Further, according to the structure as described above, when the engaging projection **247** of the stopper **245** is kept engaged in the locking groove **229** of the floppy disc drive device **219** or the CD-ROM drive device **218**, the stopper nail portion **274** is hooked on the operation lever **251** of the ejector **250**, thereby locking the operation lever **251** on the first position. Therefore, even if an operator should erroneously try to rotate the operation lever **251** from the first position to the second position while the floppy disc drive device **219** or the CD-ROM drive device **218** is locked in the second pack receptacle **210**, the stopper nail portion **274** prevents the rotation lever **251** from being rotated. Hence, an operator will find that the floppy disc drive device **219** or the CD-ROM drive device **218** is locked in the second pack receptacle **210**, and thus, it is possible to prevent erroneous operation of forcibly pushing out the floppy disc drive device **219** or the CD-ROM drive device **218** from the second pack receptacle **210**. Therefore, damages on the ejector **250** and the stopper **245** can be prevented.

Note that the present invention is not limited to the first embodiment described above. FIG. **30** shows a second embodiment of the present invention. This second embodiment is different from the first embodiment mainly in the structure of a battery pack and the structure for locking the battery pack in a battery container room, and the other points concerning the structure of the second embodiment are the same as those of the first embodiment. Therefore, those portions of the second embodiment which are the same as those of the first embodiment will be denoted at the same reference symbols, and explanation of those portions will be omitted herefrom.

As shown in FIG. **30**, the battery case **136** of the battery pack **135** integrally compresses a cover portion **300** for opening and closing the operating portion **100a** of the lower housing **5**. The cover portion **300** is arranged such that the cover portion **300** is detachably hooked on the lower housing **5** when slid together with the battery pack **135** toward the battery connector **108**. This cover portion **300** is held in the lower housing **5** by the holding member **185**. Therefore, the battery pack **135** is also held in the battery container room **104** by the holding member **185**, and this holding member **185** serves to lock the battery pack **135**.

According to the second embodiment having the structure as described above, since the battery pack **135** and the cover portion **300** are locked in the lower housing **5** by on single holding member **185**, any special mechanism for locking the battery pack **135** is not required. Therefore, the number of components can be reduced, and the manufacturing costs for the computer **1** can also be reduced.

Additional advantages and modifications will readily occur to those skilled in the art. Therefore, the invention in its broader aspects is not limited to the specific details, and representative devices shown and described herein. Accordingly, various modifications may be made without departing from the spirit or scope of the general inventive concept as defined by the appended claims and their equivalents.

What is claimed is:

1. An electronic apparatus comprising:

a casing including a bottom wall and a peripheral wall having an opening;

a receptacle provided in the casing;

a first connector provided in the receptacle;

a unit inserted through the opening, detachably stored in the receptacle, and unit having a second connector which is detachably connected to the first connector when the unit is inserted to the receptacle; and

an ejecting member having an operation lever arranged on the bottom wall and a pressure part arranged inside the casing, the pressure part being movable between a first position where the pressure part causes the first connector to be connected to the second connector and a second position where the pressure part causes the unit to be pushed out of the casing through the opening, the operation lever being movable between a third position where the operation lever causes the pressure part to be moved to the first position and a fourth position where the operation lever causes the pressure part to be moved to the second position.

2. An electronic apparatus according to claim 1, wherein the unit has a connector mount surface on which the first connector is disposed, the connector mount surface being opposed to the pressure part brought into the first position, the unit being pushed toward the opening by the pressure part when the pressure part is brought into the second position.

3. An electronic apparatus according to claim 1, wherein the operation lever is rotatably supported by the bottom wall between the first position and the second position.

4. An electronic apparatus according to claim 3, wherein the bottom wall has a lower surface exposed outside the casing, the operation lever meeting the lower surface when the operation lever rotates to the first position and being pushed out of the casing and separated away from the lower surface when the operation level rotates to the second position.

5. An electronic apparatus according to claim 4, wherein the lower surface of the bottom wall includes a concave portion which accommodates the operation lever which is rotated to the first position.

6. An electronic apparatus according to claim 1, further comprising:

a locking mechanism, for holding the unit in the receptacle, being movable by a manual operation between a locked position at which the locking mechanism is engaged with the unit and a lock-released position at which the locking mechanism is detached from the unit;

a link lever, for connecting the locking mechanism with the operation lever, being supported by the bottom wall of the casing movably between a first position at which the link lever is engaged with the operation lever when the locking mechanism is moved to the lock position and a second position at which the link lever is detached from the operation lever when the locking mechanism is moved to the lock-released position.

7. An electronic apparatus according to claim 6, wherein the link lever is arranged between the bottom wall and the unit.

8. An electronic apparatus according to claim 1, wherein the unit is either one of a CD-ROM drive device or a floppy disc drive device.